



Castrol DWF

Penetrating and De-Watering Fluid

Description

Castrol DWF is high quality penetrating and de-watering fluid designed for use by the motorist and in the home or workshop. Available in aerosol packs this fluid displaces moisture, cleans, protects and lubricates all metals.

The superior creep characteristics of Castrol DWF ensures effective penetration of corroded parts to allow for easy extraction, ideal for use on automotive exhaust systems, wheel nuts and suspension units. When the fluid is used on damp engines it leaves a water-repellent film on the distributor, plugs, coil, ignition, H.T. leads and battery terminals.

The extension tube may be used to introduce the lubricant into locks, also cables, hinges, linkages and other items which are sometimes difficult to reach. These can be lubricated with ease. In the home and office Castrol Workshop DWF is a convenient lubricant for castors, typewriters, clocks, fans and door hinges. The pack is supplied with an extension tube for pin-point lubrication.

Application

The superior creep characteristics of Castrol DWF ensures effective penetration of corroded parts to allow for easy extraction, ideal for use on automotive exhaust systems, wheel nuts and suspension units.

When the fluid is used on damp engines it leaves a water-repellent film on the distributor, plugs, coil, ignition, H.T. leads and battery terminals.

The extension tube may be used to introduce the lubricant into locks, also cables, hinges, linkages and other items which are sometimes difficult to reach. These can be lubricated with ease.

In the home and office Castrol Workshop DWF is a convenient lubricant for castors, typewriters, clocks, fans and door hinges. The pack is supplied with an extension tube for pin-point lubrication.

Advantages

Castrol DWF:

- Displaces water from metal surfaces.
- Frees corroded parts.
- Stops squeaks.
- Cleans and protects all metals.

Typical Characteristics

Name	Method	Units	Castrol DWF
Density @ 20C, Relative	ASTM D1298	g/ml	0.810
Non Volatile Content %			30
Film Type			Soft
Colour			Brown
Flash Point, PMCC	ASTM D93	°C	46

Storage

All packages should be stored under cover. Where outside storage is unavoidable drums should be laid horizontally to avoid the possible ingress of water and damage to drum markings. Products should not be stored above 60°C, exposed to hot sun or freezing conditions.

Castrol DWF

19 Jun 2012

Castrol, the Castrol logo and related marks are trademarks of Castrol Limited, used under licence.

This data sheet and the information it contains is believed to be accurate as of the date of printing. However, no warranty or representation, express or implied, is made as to its accuracy or completeness. Data provided is based on standard tests under laboratory conditions and is given as a guide only. Users are advised to ensure that they refer to the latest version of this data sheet. It is the responsibility of the user to evaluate and use products safely, to assess suitability for the intended application and to comply with all applicable laws and regulations. Material Safety Data Sheets are available for all our products and should be consulted for appropriate information regarding storage, safe handling, and disposal of the product. No responsibility is taken by either BP plc or its subsidiaries for any damage or injury resulting from abnormal use of the material, from any failure to adhere to recommendations, or from hazards inherent in the nature of the material. All products, services and information supplied are provided under our standard conditions of sale. You should consult our local representative if you require any further information.

10 Junction Avenue , Parktown , Johannesburg , 2193, South Africa
+27 11 488 5111, 0860 222 166 (SA), 0800 111 551 (SA)
www.castrol.co.za